

**Amendment to the Claims:**

Please delete the claims as filed before and replace it with the following claims:

What is claimed is:

Claims 1-10 (canceled)

11. (currently amended) An exhausting apparatus with an air dividing case for water closet comprising:

an air dividing case for distributing air displacement from a exhaust fan having an inner chamber with an outlet on a top of the air dividing case and ~~at least one~~two inlets, ~~each one inlet~~ is connected with a water closet in a toilet through a duct, other inlet is located on a ceiling of the toilet and opened to the toilet;

each inlet having an air valve for regulating air displacement;, ~~which is capable of being regulated and located between each inlet and said inner chamber;~~

an exhaust fan being fixed on the top of the air dividing case, with an outlet and inlet, ~~said an inlet of the exhaust fan is connected with~~located on the outlet of said inner chamber and fixed thereon, ~~said an outlet of the exhaust fan~~ is connected to outdoor through a duct;

~~said inner chamber has a through hole which is connected to the toilet, a movable lid is covered on the through holes for regulating incoming air amount.~~

said inner chamber has an air separate plate inside it to divide said inner chamber into two half-chambers and said inlet of the exhaust fan into two half-inlets, one half-chamber with one half-inlet are connected with the water closet and another half-chamber with another half-inlet are connected with the toilet, thereby the distribution of exhausting air displacement for the exhaust fan is realized.

Claims 12-18 (canceled)

19. (currently amended) the exhausting apparatus with an air dividing case for water closet of claim 11 wherein ~~a T-type rear exhaust hole of said water closet is connected to the~~

~~inlets of said inner chamber through a duct. said water closet includes a water tank, a toilet bowl located under the water tank and a T shaped pipe tee, an upper end of the pipe tee is connected to a bottom of the water, a bottom end of the pipe tee is connected to the toilet bowl and a middle end of the pipe tee is connected to the inlet for water closet of the air dividing case through a duct.~~

20. (canceled)

21. (currently amended) The exhausting apparatus with an air dividing case for water closet of claim 11 wherein a overflow tube in water tank of a water closet is connected through a duct to the inlets ~~of~~ for water closet of the air dividing case said inner chamber.

Claims 22-28 (canceled)

29. (new) The exhausting apparatus with an air dividing case for water closet of claim 11 wherein the air valve of the inlet for water closet is a butterfly air vent valve, the air valve of the inlet for toilet is a gate air vent valve.